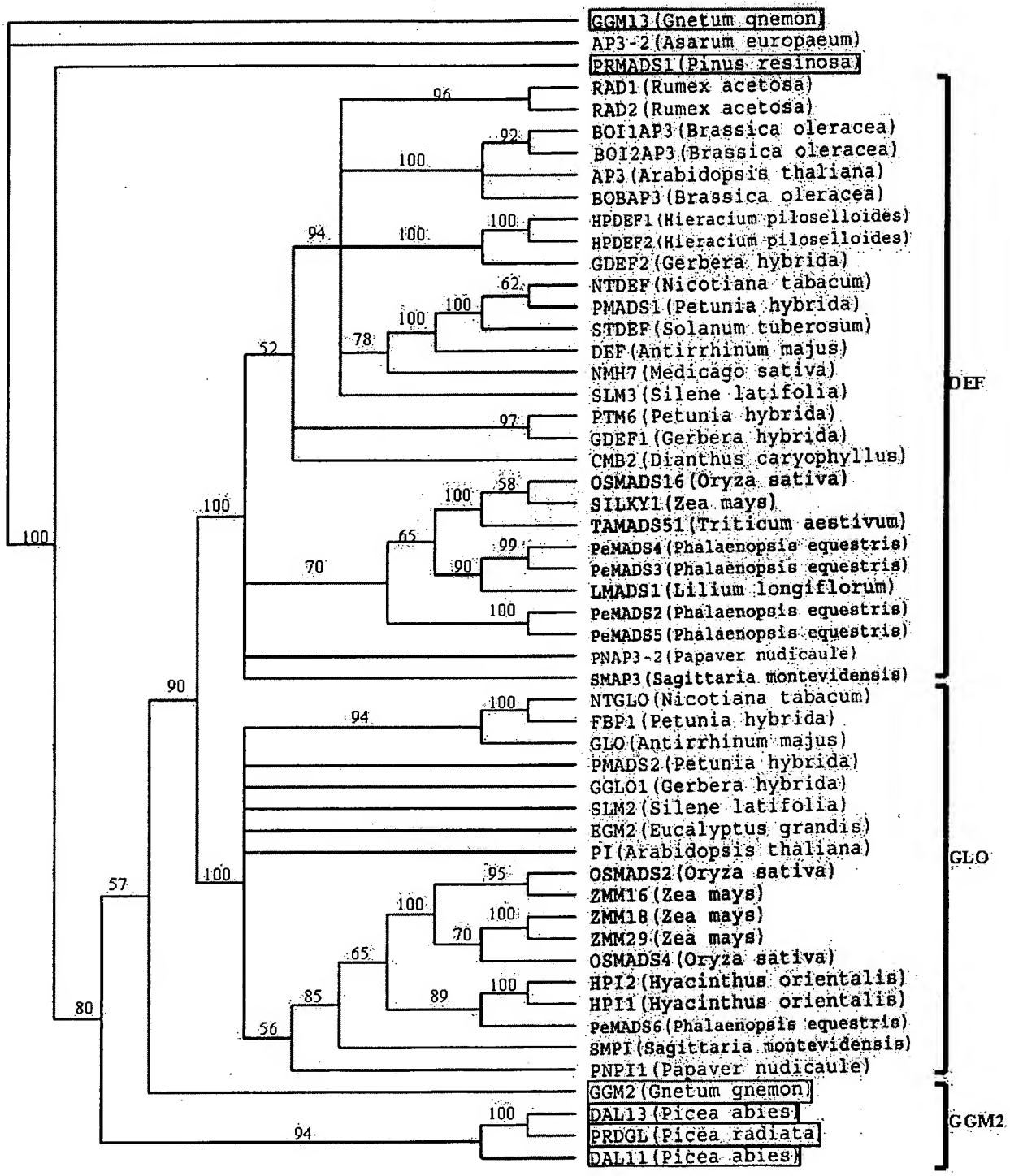
GGM13 (Gnetum gnemon)
AP3-2 (Asarum europaeum)
PRMADS1 (Pinus resinosa)
RAD1 (Rumex acetosa)
RAD2 (Rumex acetosa)
BOI1AP3 (Brassica oleracea)
BOI2AP3 (Brassica oleracea)
AP3 (Arabidopsis thaliana)
BOBAP3 (Brassica oleracea)
HPDEF1 (Hieracium piloselloides)
HPDEF2 (Hieracium piloselloides)
GDEF2 (Gerbera hybrida)
NTDEF (Nicotiana tabacum)
PMADS1 (Petunia hybrida)
STDEF (Solanum tuberosum)
DEF (Antirrhinum majus)
NMH7 (Medicago sativa)
SLM3 (Silene latifolia)
PTM6 (Petunia hybrida)
GDEF1 (Gerbera hybrida)
CMB2 (Dianthus caryophyllus)
OSMADS16 (Oryza sativa)
SILKY1 (Zea mays)
TAMADS51 (Triticum aestivum)
PeMADS4 (Phalaenopsis equestris)
PeMADS3 (Phalaenopsis equestris)
LMADS1 (Lilium longiflorum)
PeMADS2 (Phalaenopsis equestris)
PeMADS5 (Phalaenopsis equestris)
PNAP3-2 (Papaver nudicaule)
SMAP3 (Sagittaria montevidensis)
NTGLO (Nicotiana tabacum)
FBP1 (Petunia hybrida)
GLO (Antirrhinum majus)
PMADS2 (Petunia hybrida)
GGLO1 (Gerbera hybrida)
SLM2 (Silene latifolia)
EGM2 (Eucalyptus grandis)
PI (Arabidopsis thaliana)
OSMADS2 (Oryza sativa)
ZMM16 (Zea mays)
ZMM18 (Zea mays)
ZMM29 (Zea mays)
OSMADS4 (Oryza sativa)
HPI2 (Hyacinthus orientalis)
HPI1 (Hyacinthus orientalis)
PeMADS6 (Phalaenopsis equestris)
SMPI (Sagittaria montevidensis)
PNPI1 (Papaver nudicaule)
GGM2 (Gnetum gnemon)
DAL13 (Picea abies)
PRDGL (Picea radiata)
DAL11 (Picea abies)
DEF
GLO
GGM2

FIG. 4